

L Number	Hits	Search Text	DB	Time stamp
-	40698	freimuth.in. or zhang.in. or howitt.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:25
-	721	"Department of Energy".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:25
-	41443	(peptide or protein) NEAR2 (extension or fragment)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:26
-	73861	(plasmid or vector) NEAR3 expression	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:26
-	2611	"net negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:27
-	35543	"negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:27
-	54012	(fusion or chimer\$) NEAR3 (construct or protein or gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:28
-	0	"-15 to -20" or "-10 to -14" or "-5 to -9" or "-2 to -4"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:29
-	63	"ordered conformation" or "nonordered conformation" or "non-ordered conformation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:30
-	70	"t7" WITH 10B	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:41
-	1550	(freimuth.in. or zhang.in. or howitt.in.) and ((peptide or protein) NEAR2 (extension or fragment))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:31
-	1451	((freimuth.in. or zhang.in. or howitt.in.) and ((peptide or protein) NEAR2 (extension or fragment))) and ((plasmid or vector) NEAR3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:31
-	2	((freimuth.in. or zhang.in. or howitt.in.) and ((peptide or protein) NEAR2 (extension or fragment))) and ((plasmid or vector) NEAR3 expression) and "peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:32
-	4758	((peptide or protein) NEAR2 (extension or fragment)) SAME ((plasmid or vector) NEAR3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:32
-	2	((peptide or protein) NEAR2 (extension or fragment)) SAME ((plasmid or vector) NEAR3 expression) and ("ordered conformation" or "nonordered conformation" or "non-ordered conformation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:33
-	18821	((plasmid or vector) NEAR3 expression) SAME ((fusion or chimer\$) NEAR3 (construct or protein or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:33

-	80	((plasmid or vector) NEAR3 expression) SAME ((fusion or chimer\$) NEAR3 (construct or protein or gene))) and "peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:36
-	3	((plasmid or vector) NEAR3 expression) SAME ((fusion or chimer\$) NEAR3 (construct or protein or gene))) and "peptide extension") and "net negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:49
-	277	"peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:49
-	202	"peptide extension" and ((plasmid or vector) NEAR3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:49
-	165	("peptide extension" and ((plasmid or vector) NEAR3 expression)) and ((fusion or chimer\$) NEAR3 (construct or protein or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:53
-	165	((peptide extension" and ((plasmid or vector) NEAR3 expression)) and ((fusion or chimer\$) NEAR3 (construct or protein or gene))) and ((fusion or chimer\$) NEAR3 (construct or protein or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:10
-	21270	protein WITH solubil\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:11
-	3	(protein WITH solubil\$) SAME "peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:11
-	1	("t7" WITH 10B) and "peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:30
-	24	("t7" WITH 10B) and ((plasmid or vector) NEAR3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 12:30
-	85	(protein WITH solubil\$) and "peptide extension"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:36
-	35543	"net negative charge" or "negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:36
-	33	((protein WITH solubil\$) and "peptide extension") and ("net negative charge" or "negative charge")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:36
-	10	"negative charge" and ("t7" WITH 10B)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:46
-	42485	"amino acid" WITH (substitution or modification)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:46
-	43	("amino acid" WITH (substitution or modification)) SAME "net negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:55
-	3618	"protein folding"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:55

-	2019	"native conformation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:55
-	324	"protein folding" and "native conformation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:55
-	240	("protein folding" and "native conformation") and ((plasmid or vector) NEAR3 expression)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:55
-	193	((("protein folding" and "native conformation") and ((plasmid or vector) NEAR3 expression)) and ((peptide or protein) NEAR2 (extension or fragment)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:06
-	14	((("protein folding" and "native conformation") and ((plasmid or vector) NEAR3 expression)) and ((peptide or protein) NEAR2 (extension or fragment))) and "negative charge"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:00
-	1	("protein folding" and "native conformation") and ("t7" WITH 10B)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:06
-	3	("protein folding" and "native conformation") and (protein WITH "10b")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:07
-	176	((("t7" or "T7") SAME 10B)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 12:31
-	16	((("t7" or "T7") SAME 10B)) and "phage display"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 12:31
-	13	((("t7" or "T7") SAME 10B)) and "phage display") and "protein expression"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 12:37
-	2	5366871.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 12:37
-	4	"5989868" or 6077689.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:30
-	6	"5989868" or 6077689.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:31
-	156	"5766905" or "5989868" or "5654176" or "4923967" or "5202239" or "5302526" or "6395875" or "5935824" or 6077689.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:31
-	18	("5766905" or "5989868" or "5654176" or "4923967" or "5202239" or "5302526" or "6395875" or "5935824" or "6077689").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:35
-	2	5654176.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:36
-	2	4923967.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:37

-	2	5202239.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:37
-	2	6395875.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:21
-	176	"t7" SAME 10b	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:21
-	0	("t7" SAME 10b) and "modified 10B"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:22
-	2	("t7" SAME 10b) and (modified NEAR8 10b)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:22
-	39606	"T7" or "t7"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:42
-	12	("T7" or "t7") NEAR10 "10b protein"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:40
-	233	10b NEAR5 (protein or capsid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:45
-	0	(10b NEAR5 (protein or capsid)) WITH (altered or mutat\$ or modified)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:30
-	12	(10b NEAR5 (protein or capsid)) SAME(altered or mutat\$ or modified)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:30
-	0	(10b NEAR5 (protein or capsid)) and "carbox\$ termin\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:41
-	0	(10b NEAR5 (protein or capsid)) and "amino termin\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:41
-	23828	carboxy NEAR1 termin\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:56
-	2071	fusion WITH (carboxy NEAR1 termin\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:43
-	0	(fusion WITH (carboxy NEAR1 termin\$)) SAME (10b NEAR5 (protein or capsid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:43
-	13	(fusion WITH (carboxy NEAR1 termin\$)) and (10b NEAR5 (protein or capsid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:43
-	101	10b NEAR2 (protein or capsid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:50
-	5	(fusion WITH (carboxy NEAR1 termin\$)) and (10b NEAR2 (protein or capsid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:50

-	36532	((carboxy NEAR1 termin\$) or "C-terminus"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:56
-	5345	((carboxy NEAR1 termin\$) or "C-terminus") WITH fusion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 15:57
-	13	(10b NEAR2 (protein or capsid)) and (((carboxy NEAR1 termin\$) or "C-terminus") WITH fusion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 16:29
-	2	5989868.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 16:45
-	0	"Nus A protein"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 16:45